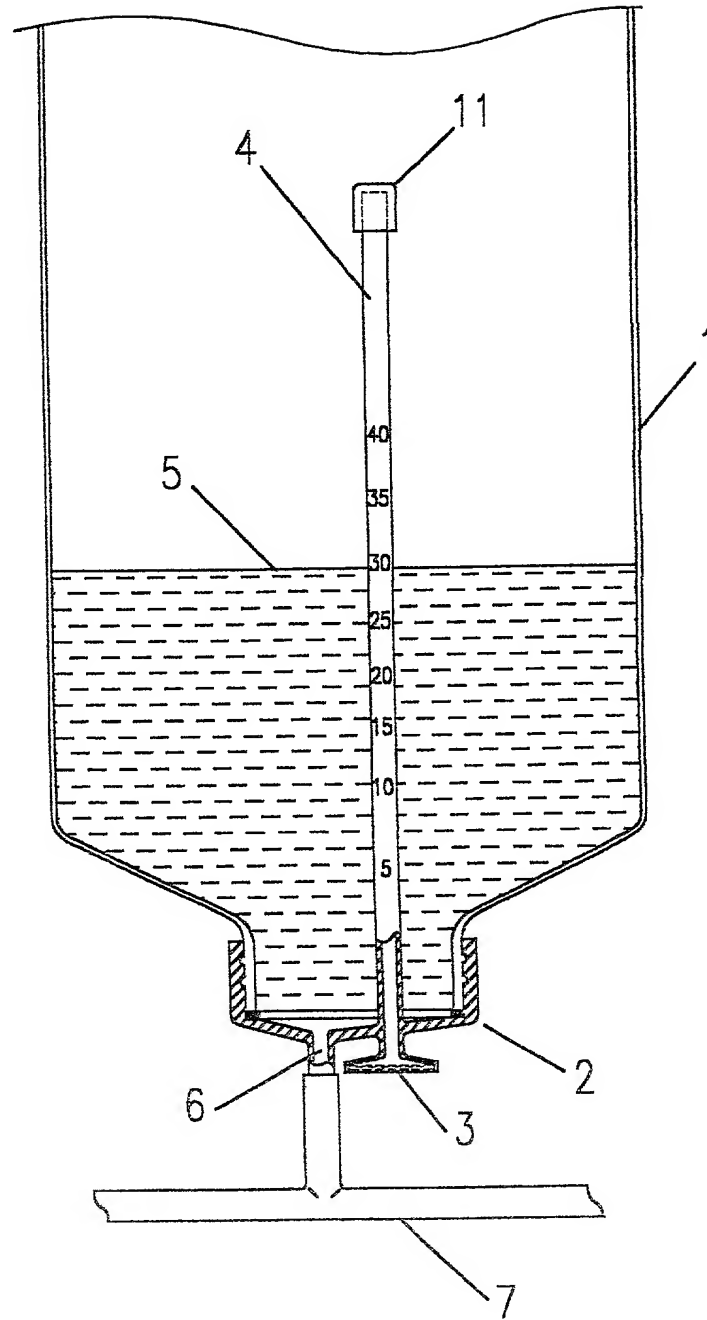
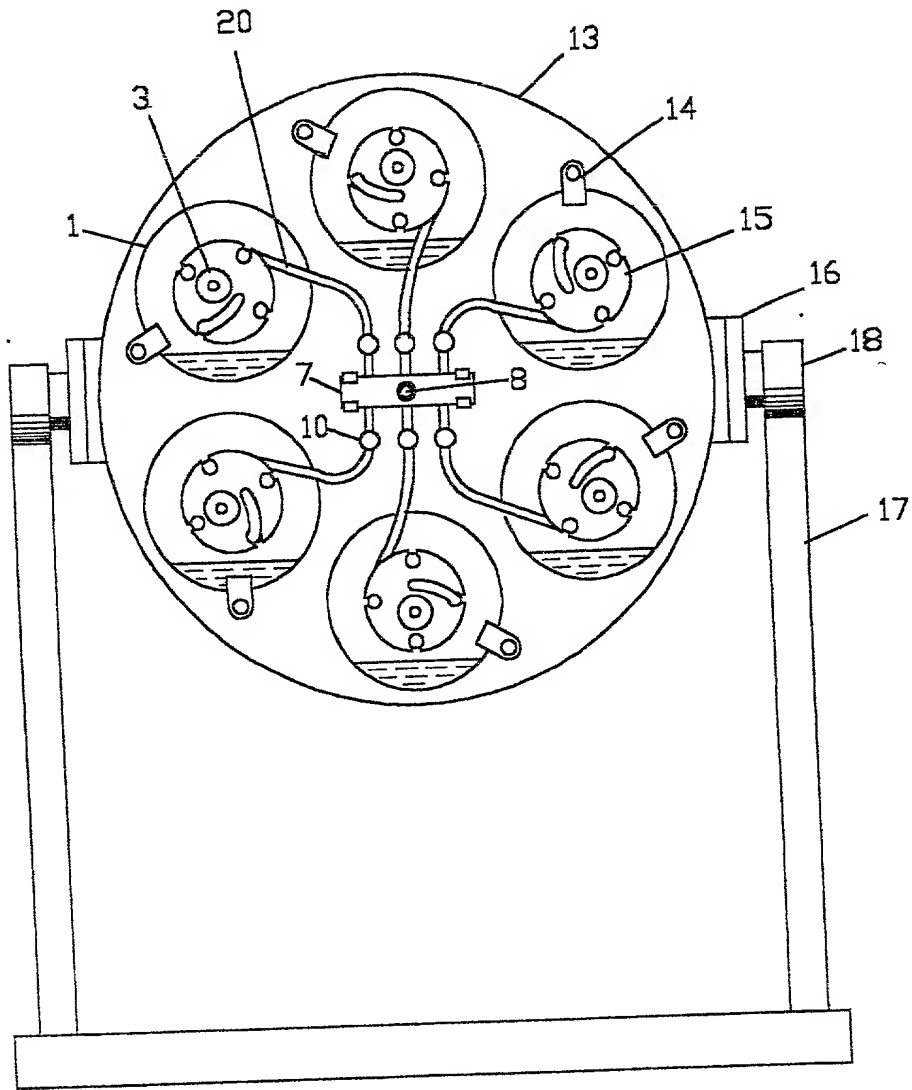


FIGURE 1



This technical drawing illustrates a three-chambered liquid dispenser. The device consists of three vertical chambers, each with a graduated scale (5) ranging from 0 to 40. The chambers are separated by vertical dividers (12) and a horizontal shelf (1). Each chamber has a conical bottom leading to a valve (2). A common outlet pipe (7) runs horizontally along the bottom, connecting the three valves. A stopcock (10) is located on the middle valve's outlet. The entire assembly is housed within a frame (1), and a small component (8) is visible at the end of the outlet pipe.

FIGURE 3



This technical drawing illustrates a mechanical assembly, possibly a pump or a specialized transport system. The main component is a large cylindrical body (1) supported by a triangular frame (17). A central shaft (4) runs through the body, with a pulley (18) at the top. A drive mechanism (19) is connected to the shaft on the right. Various components are labeled with numbers: 1, 4, 5, 7, 8, 13, 14, 16, 17, 18, and 19.

FIGURE 5

